Archives

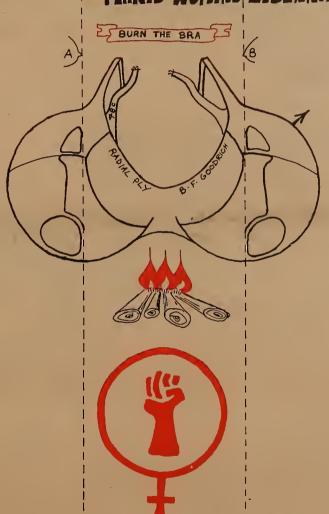






Thursday September 24, 1970

NEW MALE CHAUVINIST CROUP EURPLANTS WOMEN'S LIBERATIONISTS



THE THRUST TOWARDS WOMEN'S LIBERATION IS A MUST

HUDM.

INSTRUCTIONS : FOLD PAGE IN SO THAT POINTS B CUM OVER AND MEET POINTS A

\$\$\$\$\$\$\$\$\$\$\$

By now I guess that everyone has heard that McGill has proposed the cancellation of their intercollegiate athletic programme. This cutback, along with the closing of two university-run museums and the 2,000 acre agricultural schools, is designed to offset a projected deficit of \$6,000,000 for he year. Aside from the horror of no more McGill weekends there is a more important message here for the U of T.

While McGill has had more special problems with the Quebec government, the financial problems for universities are by no means unheard of elsewhere. The question of funding for projected buildings such as Innis College, the Campus Centre, the extension to the College of Education, the North West Chiller Plant and the buildings for the Rohert St. Athletic Field, to mention only a few, is very much up in the air. With the Graduate Humanities Library taking all available capital funds, there seems no chance that these

projects will be completed even shortly after the need for them becomes desperate.

There is also the matter of a number of buildings which must be replaced and the fact that without incredibly expensive air conditioning, the suggested trimester or other summer use of the buildings is impossible.

The end of the McGill Redmen will mean a drop in the contributions of alumni, but the real squeeze will be coming from provincial governments. In Ontario this process has been delayed by the fuss over regional school boards, but with the increasing campus unrest, and increased demands by the staff for better facilities (i.e., improvement of U of T's incredibly inadequate computer facilities) the focus will turn to post-secondary education. If we may proceed metaphorically, the winter of our discontent is at hand and we had best look to the task of generating our own heat and sustenance.

"Vivian Raps"

Mickey da "V" Speaks

Welcome! It's great to see everybody back at Skule after a restful summer — or for those who worry about their 600 hours — after a summer of rotten work at little pay. Well, we all can't go to Europe for the summer.

By the time you are reading this (during the 10:00 am lecture) you will already know that you're back at the grind so there's no point in saying you've got a lot of work ahead of you. You already know that. So instead, I'll try to explain what the Engineering Society has in store for you to help ease the boredom, frustration, depression, etc. We've got lots of goodies planned and some not so planned.

Of course we are still going to have all those Friday night Hustling dances — they're the only things that make money. Cannonball will be here November 13. It's early because exams are early (we finally got them before Christmas). And of course there will still be a Grads Ball in March. So you fourth year guys had better start saving your shekels. On the same level (if not lower) the LGMB, BFC and Cannon will be coming (?) out at various times through-

out the year. So watch for them (or their signs) on the LGMB notice board in the stores.

We have had many complaints that the Engineering Society isn't doing anything for us, it's irrelevant or that all all the old traditions of Skule are being lost. Well it's true. The Engineering Society is going down hill but it's not the fault of the executive, but that of those complainers who would rather sit on their asses and complain than do something constructive for the Engineering Society.

The Engineering Society.

The Engineering Society, while doing its best, is short of two things: manpower and money. Anybody who followed last year's spring election realizes the shortage of manpower that we have. Surely if I can become President by acclamation, then we certainly are in a sorry state (Ed. Note: you were never righter, Mickey). At the moment we have no First Vice-President and no Secretary. Many other positions are also still open. We hope to have election for these positions on October 23. So everybody think about running. Even if you don't think you can afford the time to sit on the execu-

tive, we still need people to help out decorating, putting up posters, etc. for all our events and dances. You might even meet a lot of great people.

However, even with all these guys helping we would still not be able to do our best. The Engineering Society is seriously short of funds. The \$7 fee that we collect from each of you is without a doubt not enough to provide you with everything we would like. This fee has not changed in well over 7 years and is now by far the lowest on any campus in Canada. And considering all that we do for you now, you can well imagine how much we are stretching that \$7. Because of this we are going to our darndest to have a general meeting (complete with quorum) on October 21 and to try to have the student fee raised.

We have a number of other ideas brewing — liberal arts lecture, course evaluations, general questionnaires, etc. that need more guys to help plan. We hope that you will help us out. Come out to our meetings (they're open to a'l) and help us plan to help you.

SURE ...

The Radical Right

by Ian Darwin

This is the view of politics from the radical right. What is this radical right? It's a view of politics which doesn't fit the traditional spectrum in which the left communism-socialism and the right is nazifascist capitalism or something. A new, more logical spectrum must be constructed. It is logical to begin by asking this most basic question about any political system; Does the system require institutions which by their existence and/or actions destroy your freedom? On the basis of this distinction we construct a specwith one (designated the right) upholding individual freedom and the other extreme (designated the left) advocating coercive collectivism by demanding that the individual be forcibly subjugated to society. In practice this puts laissez-faire capital sm, the only governmental system which by its nature guarantees political and economic liberty, on the right, and all collectivists (communism, socialism, nazism, fascism, etc., etc.) on the left. The middle? There is no compromise between freedom and collectivism, therefore no middle ground. Either you have freedom, or you don't.

How does this concern you as an engineering student? Actually, it's crucial. Despite the ideas of most philosophers and psychologists, you have a consciousness which, to the extent that you are willing to use it, is capable of understanding and applying the laws of nature. Your thinking, however, is not automatic. You must choose to think. If you choose to think roughly in the property and consistently, you will use your capabilities to their fullest. If you do not choose to think, you will deserve the consequences. To those who do not choose to think, there are two alternatives; starvation or parasitism. Since there are almost always some men who choose to think and

man will always be able to think; and because many persons do not choose to think fully, and some choose not to think at all; some agency is necessary to protect those who think from those who don't and would therefore turn to robbery or fraud. That agency is government, and that is its only purpose; to protect the citizens from those who would use violence. This requires a police force and a law courts (criminal laws to take care of users of violence and civil laws to settle honest disa-greements among men) and an army. That is all. All other government functions (for example income tax, compulsory medical care schemes, coercively-monopolized post office, etc.) by their existence and/or operation violate your rights and are hence immoral. All necessary services, such as postal delivery, insurance, roads, could and would be provided privately if wanted, and would be paid for by the users. That is an honest, moral system; that is lais-sez-faire capitalism; that is what the radical right advocates.

Since you are responsible for your actions, you need a social-political philosophy which can be understood and with which you are familiar. It you don't in today's world you run a good risk of inadvertently helping those whose purpose is to enslave you. As a first step towards acquiring such a set of ideas, as well as a vivid illustration of the value of all intellectuals (engineers, scientists, doctors, businessmen, inventors, philosophers, and others) to industrial society, I recommend that any student who wants to know why engineering (or any career which requires thought) really is great should get and read a copy of Ayn Rand's Atlas Shrugged. If you are turned off by modern literature of the 'sewer school' (the books which hold that life is a sewer — most of the books



R.R. McLAUGHLIN

The Toike Oike and all engineers regret the passing away last week of Dr. Roland Rusk McLaughlin, dean of the University of Toronto's Faculty of Applied Science and Engineering from 1954-1956. For the past four years he had been chairman of the planning hoard which directs the development of the entire university

A Chemical Engineering graduate, he joined the university staff in 1926 and was named head of the department in 1946.

As dean he emphasized the need to enlarge and improve the university's facilities for post-graduate studies and to provide more fellowships for students. One of the major donations he sought and obtained was a \$3,000,000 grant from the Ford Foundation.

they teach in high school and university English courses) read this book. One word of warning—don't start this book until the first day of ski week or holidays; you will almost certainly find it more interesting than your lectures.

(the foregoing comments are the personal opinions of lan Darwin and do not necessarily reflect the editorial position of this newsnaper)



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Toike Oike, September 24,1970 Page 3



Room 105 — mill bldg. - 928-2916. Devoted to the interests of the undergraduates of the Faculty of Applied Science and Engineering. Published every now and then by the Engineering Society of the University of

Patrick Whyte — writing Imants Umis (real name) — writing Imants Umis (real name) — writing Beverley Swerling — ttttypypppilinninggg Jean Bubba — Speacial Features (Ed. Note: Wow!) Eric F!air to Miglin — SACK president in charge of VICE Bob Mitchell — Art Director Vicki Ryder — typing and magical mouth department Bill Bottle — Palmer washer Karen Liedtle — typing too Karen Liedtke — typing too Mike Lee — spelling and grammer Ian Darwin — evolution Dave Pike — fish stories Art Photo - Lentilla the Hun Associate Eddy — Alice D. Peter Newell — What !?! Mike Pasic — Business Manager Brian Leathem — who is this man, anyway ????????? Ed. note: The editor, damn it.



Ham Deans it up

A Quick Note from the Dean

1970 is the year of a superb Freshman Handbook, a new central Engineering Library, a new common room and divisional office for Engineering Science, a concerted effort to improve facilities for undergraduate studies, the year of students on Faculty Coun-cil and not least of all, "Miss Puri-" and the Great Clean-Air Car

I am personally concerned about how audio-visual media can be effectively used to improve opportunities for learning. Asso-ciated with the Engineering Library there is to be a media room where slides, tapes, films etc. can be viewed. I am convinced that the planning of this service must be strongly influenced by students through a joint student-staff advi-sory group. If you are interested, let Mr. Sefton know. He and I will

put together a task group. One of the basic questions to be answered is: What type of materials should be collected? In particular would "remedial cassettes" giving a careful review of the 10 most significant principles in a course be useful? What type of enriching material should be collected?

Evaluation of teaching by students is widely accepted in the Faculty. Please participate Faculty. Please participate thoughtfully in this, and contribute to your class reps or profs any ideas you have on the improvement of learning materials and methods.

In the University may a proper sense of joy among you (while we torment you) help others to smile. There is something sad about the revolutionary who cannot laugh. James M. Ham

Cum Toike with me



News

Student members of the EIC, associated organizations, and in-terested SKULEMEN in general should present themselves at the Debates Room, Hart House, at 7: 00 p.m. this coming Wednesday, September 30th to hear Prof. Hugh G. Conn, Vice-Principal of Queen's University and recentlyelected President of the newly-formed Canadian Society for Me-chanical Engineering. In his capacity as President of CSME, Prof. Conn is leading a new and significant effort toward unification of the Engineering Profession in Canada. His thoughts on this topic are well worth hearing. There will be a \$2 admission charge for student members of the EIC, CSME, SAE or ASME, and a \$3 charge for all others. A cash bar will also be set up, and light food will be available.

Elsewere on campus, the EIC Films/Speakers Programme be-gins Sept. 30 in the Mech. Bldg., Room 254, with two films of both technical and general interest, namely "The Accessible Arctic" and ''The North has Changed'', which will be shown from 1-2 p.m. Thereafter, such films will occur every second week, alternating with presentations by notable, well-informed speakers discussing subjects of interest to Engineering students. All presentations will begin at 1 p.m. The remainder of the programme is as follows: Oct. 7: SPEAKER: William Woodcock (Tentative) SUBJECT: Production

Engineering in the Automobile Field

Oct. 14: FILMS: (1) "Winter Construction; It Can be Done'

(2) "Rationalized Building" SPEAKER: to be an-

nounced SUBJECT: Biomedical

Electronics Oct. 28: FILMS: (1) "The Northland — A Place for VTOL"

(2) "Hovercraft - The First Years' Develop-ments"

Details will be posted on bulletin

Details will be posted on bulletin boards around campus. Regarding the EIC Used Book Sale: All students who handed in books to be sold at the Book Sale must pick up all unsold books and payments between 8:30 a.m. and 3:30 p.m. from Mon. Sept. 28 to Wed. Sept. 30. DON'T FORGET!!

Toikeditorial

Once upon a time, back in 1879 to be exact, someone thought it would be a 'good' thing for the first organization of engineers in Canada to have a publication. For approximately thirty years thereafter this journal floundered about with names like Proceedings of the Engineering Society, Transaction of the etc., etc. However common sense eventually prevailed and the name "Toike Oike" was borrowed from the school cheer and applied to the publication. Thus burdened with the inesschool cheer and applied to the publication. Thus burdened with the inescapible weight of tradition, we continue to publish this serious, scholarly and technical document with our first principle being the maintenance of propriety. You will therefore understand how shocked and hurt we all were when we read in the SAC Handbook that we had a "prediliction for gutter Humor." This shameful attack on our integrity shall not pass unrevenged: the next time we see Paul Carson we shall have him flogged with our copy of Otto Erotica's 'Filthy Folk Tails."

Those who are hoping that this year we would devote the whole paper to soft-core pornography and scrap the ''political crap'' are unfortunately doomed to disappointment. One close look at this Day One Festitual will show that someone is spending our money with careless disregard for our sensibilities. We must similarly decry the sad state of the Engineering Society. With the passing from the scene of George Zukov, the first Vice-President and general lack of interest shown by some on the society, the task for President Mickey da "V" will be all the more difficult.

Finally the importance of the Faculty Council and the 24 student reps is becoming more and more evident. We hope that they, the administration and the faculty, will make their viewpoints known through the medium of the Toike so that the discussion of these issues may be of a more general nature.

Finally we hope to have some fun with the Toike this year. Since none of us get a dime for this job, you just won't see the paper if we stop having fun. Besides, with everyone so uptight and goddam serious about everything someone has got to see the humor inherent in the futility of this place. Join us if you like as we chant "All power to the 360/65"—

Getting Straight

I would like to take this opportunity to express my heartfelt thanks to that dear sweet old lady who phoned to tell my parents what really happened during orientation week. She wanted to know how my father could allow me to do the things I had done.

According to her, I am supposed to be the biggest drug pusher on campus. Hart House Farm was nothing but a drunken orgy where the frosh were given their first taste of "that dope stuff". She was afraid that her son might want to go to the Island picnic where there was going to be even more booze and drugs and this time there would be a large number of won-ton women to satisfy our lusts.

When my father informed her that I was in 3rd year, Engineering Science, she insisted that I was able to get this far by selling drugs to freshmen and using the money to buy off my professors. She said

that she did not mind someone having a sociable drink but she was terrified at the prospect of her son being forced to attend the drunken parties which were going to take place around campus this week. She refused to leave her name, rank, serial number or measurements, so my father final-ly told her to call the police and have me busted. She hung up the phone and hasn't called back since. If you are out there, please phone back or write a letter telling me where I can drop off your 40

Also. I would like the frosh who belongs to this MOTHER to meet me on Friday at 8:00 p.m. on top of the Burton Towers (with his parachute).

Mark Feldman L.F.M.B. Leader Ed. Note: This is not a put-on. It is a for real happening.

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TOIKE OIKE 1970 - 1971 issues

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2	Thurs Oct 1S	Thurs . Oct 8	12.00 Thurs . Oct 8
3	Thurs Nov S	Sun , Nov 1	4 30 Fri . Oct 30
4	Thurs Nov 19	Sun . Nov 1S	4 30 Fri . Nov 13
S	Thurs Dec 10	Sun , Oec 6	4 30 Fn . Oec 4
6	Thurs . Jan 14	Sun., Jan 10	4 30 Fri Jan 8
7	Thurs , Feb. 4	Sun . Jan 31	4 30 Fri , Jan 29
8	Thurs , Feb 2S	Sun., Feb 21	4 30 Fri Feb 19

All make-ups, unless otherwise posted, start at 1 00 at the Engineering Stores, in the Mill Bldg

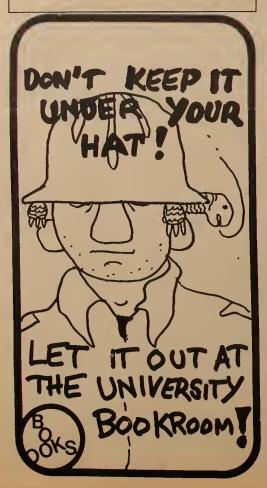
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Brian M Leatham



Us Undergrads: its About Time

by MIKE LEE Your Engg. SAC Rep. & Engg. Society Faculty Council Rep.

Indeed, some of us nosed pennies thru' hallways on registration day while others availed ourselves the privilege of kissing Lady Godiva on the drums . . . it was VI-BRANT, wasn't it?????? (in fact, some of us came back for some more!). . . . all with the compliments of the B.F.C.!!!

There was a lot of 'hunga-dun-ga', as we call it;;; fine!!! And now to get a little more dull, since you've managed to get

While the Coke machine, installed in the stores as part of a profiteering conspiracy to liberate you of your change, oftentimes manages to scrounge you out oft of the same, there is more of a dif-ferent kind of CHANGE that I would like to refer to here.

Dr. Claude Bissell on Sept. 20, 1959 exhorted students not to accept the status quo blindly, but to involve themselves in the process of change

'Yhe businessman says that you are obsessed by security and have lost the adventurous spirit of your pioneer ancestors. The intellectual says that you are apathetic, incapable of rebellion and given to bland acceptance of the status quo . . . here at the university you will have the chance to confute this indictment

With the immediate use of the term "change", some of us might immediately connote the term with the long established myth that "only radicals" participate in and initiate or talk of change.

Our forefathers, the ex-executive, plus some of the present ones, worked hard on the formulation of student representation on the Faculty Council (the governing council for Engineering)

We will soon be needing FIRST YEAR REPRESENTATIONS to assist in looking over the interests

assist indowing over the interests of our Freshmen Classes.

DECISIONS ON FACULTY COUNCIL AFFECT US. DON'T WE THINK THAT WE SHOULD BE INVOLVED IN THE RE-DESIGNING OF THE WORKING STRUCTURE AT THE FACULTY LEVEL!!! Upperclassmen would surely enough have some experience in terms of their academic life — to help and assist in this direction!

COMMUNICATION is important for the proper function of any organization — the Engineering Society is no exception. f know "proper" doesn't sound correct — it's only because the term "RE-

LEVANCE" has been exhaustively and extensively used.

Come election time and we spring ballots for the candidates we wish to represent us. And some of us complain "We elect them in. but that's the last we see of 'em", probably also implying that we don't hear of the goings on from

That is quite true. anyone tell us anything or even care to enquire?

However, at the coming Engi-neering Society Meeting, which is open to all, I would like to propose the publication of a summary of the doings and happenings at the Society's fortnightly meetings, in some form or the other - maybe if the Toike's budgetary space permits. Then again we need a volunteer or maybe a Toike staffer to record the proceedings -something more fleshy than the minutes! But what is needed more at the

moment, is not just the write-ups but the manpower to carry out our tasks - and while I cannot define whether it is apathy or a lack of enthusiasm towards this end, or whether the image of Engineering is just the BFC capers, the LGMB, and the hustling dances and other heavenly vices we indulge in or whether we've been intimidated by the note on the length of time involved, referred to in the Faculty Calendar in its section on Extracurricular Activities, or whether it is just A COMMUNICATION GAP, which permits the students the lack of awareness of the fact that change is best effective when there is the INVOLVEMENT I am referring to and that THIS CHANGE AFFECTS THEIR EDUCATION... and that DECI-EDUCATION . . and that DECI-SIONS ACCORDED IN FACULTY COUNCIL AND AT THE DE-PARTMENTAL LEVELS AF-FECT THEIR LIVES ON CAM-PUS - though decisions are perhaps made in good faith!

you can only be assured that work involved is voluntary and not as time consuming as to flunk you

Why not come down and see for yourselves

Even if you want pink walls (figuratively speaking) let us know. Drop a note at the stores; why not DO IT NOW!!!

A STRONG ENGINEERING SOCIETY IS EVERYONE' BUSI-NESS! WE NEED YOU!!!

.radical romanticism can lead to a denial of intelligence, to an emotional anarchy that in the past has been the prelude to political and social darkness". (Bissell, 1966)

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Why Do You Have A Poor Memory?

roted publisher in Chicago reports there is a simple technique for acquiring a powerful memory which can pay you real dividends in both business and social advancement and works like magic to give you added poise, necessary self-confidence and greater popularity.

According to this publisher, many people do not realize how much they could influence others simply by remembering accurately everything they see, hear, or read. Whether in business, at social functions or even in casual

social functions or even in casual conversations with new ac-quaintances, there are ways in which you can dominate each situation by your ability to re-

member.

To acquaint the readers of To acquaint the readers of this paper with the easy-to-fol-low rules for developing skill in remembering anything you choose to remember, the publishers have printed full details of their self-training method in a new booklet, "Adventures in Memory," which will be mailed free to anyone who requests it. No obligation. Send your name, address, and zip code to: Memory Studies, 835 Diversey Pkwy., Dept. 155-719 Chicago, Ill. 60614. A postcard will do A postcard will do

The Big B's Day

Loyal fans, this is the beginning of a new Toike Oike feature.

To begin with, here is a self-explanatory article concerning women's control over their free-

These are extracts from a Women's Liberation Movement speech in support (what a 38 D cup does) of the Feminists at local hearings of the Royal Commission on the Status of Women.

'We want what men have. It may not be much (she only knew ARTSMEN) but we want it. We will have it without friction, or, if we cannot have it through our organizations, we will have it through our combinations, or without them if necessary.

Men say we cannot grasp the potentialities, many and varied are men's arguments about us. They have driven their most prominent points into us again and

We refuse to go be poked in the gallery and insist on being put down on the floor of the House.

Are we going to take it lying down? No.

Take it with our backs to the

Some say "Down with skirts," but we say "Up with skirts and down with trousers", then we shall see things as they really are.

There is a little difference be-tween man and woman. (Voice in the Gallery 'Three

cheers for the little difference.')

Furthermore, as long as we are split as we are, men will always

They block us in the House, they block us everywhere.

But we must change our position — we must get on top."

After this a man got up and

pressed his point home. He won hands down,

Thank-you Lady Pankhurst. By the way. I hear that these days, sex is very popular because it's centrally located

See you next edition.

Marc B1

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An Electromance

Two rival testers met in a magnetic field, and so high was the tension it almost induced a potendifference between them. Suddenly each espied a sparkling volt tripping from segment to segment. Seeing them, she leapt headlong into a rushing torrent.

"Ah, the hapless maid!" cried ne, "would a rotary converter?" replied "It auto-transformer,"

the other. "Why do you swim so fast?" both cried out.

"Because the current is behind me — alas, I am wattless mean hapless."
"Oh!" cried the testers.

"Hurry to the Bridge," said one. "Wattmeter!" Wheatstone

"A-mmeter! But don't run too fast and trip on the breakers.

"Y point?" he delta blow.

"There are sixty cycles; take

'I dare not, it belongs to a policeman.

That is merely a copper loss." "Sine wave to her, throw mega-

The maid was saved, and lay choking with reaction. One sought to raise her "Impedance" - impudence, I mean.

"I cannot stand this heavy torque," said the tester, "the load on the line is too great, there'll soon be a heavy drop."

Yet I will rectifier," said the other, "there is my leaky grid, let us seek a field less excited."

"R.M.S." she lisped, with some reluctance, "say no more, do not make the poor solenoid."

"Is your answer still in the neg-ative?" he asked tenderly.
"I am not positive," she said.

Fickle maid, you have changed your polarity.

Looking back at his rival, he cried, "You go and kilowatt while I take megohm.

70 23 36 41 75 52 SOL'NS puzzle see PUZZLE page 11

Across

- 2 It holds all the marbles
- 6 Equestrian Protest Leader
- 10 I'm cumming soon (olde englishe)
- 11 What Loretta girls are suppose to sav
- 12 Result of hasty shaft application without proper prelimnary lubrication
- 15 Result of excessive preliminary lubrication 17 What the Dean of Women
- wants to do to you Token Bilingual Connective
- Where you're at when you're trying to figure how to get in
- 22 101
- Past tense of eat
- 25 Usually found at the end of a
- 26 Even better than divalent 28 Code word for "Later when
- we're alone'
- 29 The cafeteria is trying to cure your ability to . . . 38 What everyone does
- (hopefully)
- Wooden device commonly found driven into vampire's hearts & hidden in bad girls
- 34 Initials of Raoul Tiajuana first U of T student to hijack an Erindale Bus to the Palm Grove Lounge Rhymes with duck
- Reward for overambitious field
- 41 More fun than intravenous

- 43 What Mickey Da "V" does secretly in his bathtub 45 Short for "O" (you virile) En-
- gineer" 46 What the engineer got out of
- the explosive red head 47 Man with 40 wives, 39 who have
- it soft
- As in Soc &
- 51 Not as much fun as 'we're (abbr.)
- 52 Last words of Eng Sci Frosh
- 53 Traditional method
- 54 Sensual pleasures delivered by the Women's Lib
- As in Fi and also Fo Fum
- 58 Lifetime ambition of artsman
- What all good Spanish girls say The good guys
- 61 The bad guys (last year's mod-
- 62 The bottom of a pansy

Down

- l Characteristic of engineering
- materials 2 Characteristic of artsman's materials
- 3 Reason for no more McGill trains
- 4 What all good French girls say (to engineers)
 5 What else French girls say (to
- artsman)

- 7 Step 17 method 4A
- 8 Comes before IT! from Probe Rhymes with phallus
- 10.5 When you should check your work
- 12 Opposite of 34 across
- 13 Unnecessary encouragement 14 What you might hear in Ed Johnson Bldg
- 15 More unnecessary encourage-
- 18 To go inside 19 Result of going inside impro-
- 24 Symbolic of journalistic excellence "Take him out and hang him,
- the dirty --- " C.B. 1969 31 Micro prefix for non-writers of
- 33 Rhymes with Varsity 36 Certain birds found on South
- Sea Islands 37 Opposite of ex-lax
- 38 Device found on turtles, also on women of the world
- 39 See clues 14 down or 20 across
- 40 Goes on in kitchen and Victory
- 42 Enlarge by means of a high speed shaft
- 43 Reputation of U.C. girls 44 Reputation of U.C. guys 49 Abbreviation for "Holy Cow,
- Batman' 50 Step 18 method 4A 52 Initials of campus group for
- horey women 53 Home of Zigguart (take that
- archeology buffs!)
 55 Initials of Ian Blote, first successful artichoke transplant
- 56 3rd person singular ie. F.M. F.Y...
- 57 Inside (French)
- North African venereal dis-Ethiopian Crotchrot

A CAMPUS-WIDE FESTIVAL PRESENTED BY THE STUDENT'S ADMINISTRATIVE COUNCIL

TOMORROW

ALICE D.

in his official capacity as assistant megaphone goes dry in his

Well once again we're using the old once again into to intro the annual freshman orientation and Scavenger hunt extravaganza (whew). So here we have it, thousands of carefully (er)edited pictures of BFC Band, Me and Frosh just generally doing it. We started of!!! with our nth annual raid on the nursing sleep-in in New College. They started by inviting us to it, then they changed the day and even told us that the dream of women wouldn't allow us in (the residence). We agreed to meet them in the quadrangle and didn't. When they returned to the sixth floor they found the baod cleverly disguised as 32 sleeping hags and a drum. They were going to go to the seventh floor but that's another story.

NEXT TRICK

On Saturday we went to Hart House Farm and came back again (see photos). The head of the trlp hadn't been there before, but the hus driver had.

Head: How far is it to Hart House Farm?

Driver: Ob, roughly ten miles.

Head: I knew how far it was roughly, how far is it exactly?

Driver: Twelve miles.

Head: Ob, well go roughly then, It's two miles shorter.

Saturday nite the band held a really secret rehearsal on the second floor of Victoria College, Unfortuoately we were interrupted by a religious frosh indictrination ceremony and were forced to take the nearest steam tunnel to Bloor Street where we held a parade. We're still not shure what they're guing to do with a steam tunnel on Bloor Street...

ALSO SPARE RIBS AND ARA ZUSTRAS

Eventually the hand got down to a some real honest to goodness practicing (after we gut Mark F! to put away bis horn) and learned 2001 (written for whistle and flugal born). Eager to impress somebody we hegan searching for an audience. We played 2001 at a Vic dance, a U6 sleep-in, Radio Varsity and eventually in every room of New College"s women"s residence.

The joylul recipients rained reams uf raiment uponst us and we went away happy knowing the honntlous use we would give to 37 hras, 4 pantier (the only ones in NC) and my father''s moustache. We think well take it back to Montreal so that all the raiders going on the McGill Weekend can bring it back again.

HARBINGER SCUNT

Once again we turned hundreds of thousands of frosh (and others) loose on the world with wee hits of paper and a clever point system that nobody could understand.

After a mere 3 hours the entire city of Toronto ended (upon the islund) (avoiding the seavengers) and was counted. Although the busnters managed amazing feats (size 9's) and even stole the cardboard Victory sign, the LGMB managed to win by the traditional 6.9 points. The special Blind Dog squad retrieved the front doors of the SAC office just seconds before it floated away in a cloud of hot air (see photo).











STUNGA
FESTE

Photos by Ian Darwin















IVEBBBBNG DUNGR 乃以为以











CUMING EVENTS

The McGill Weekend!!!! This weekend!!!!! Alas, today is the last day to get yours , . . ticket (\$17.00) at the Engineering Stores (for elsewhere). It's the only weekend you can get away from it all and into it all, at the same time. There is always something to be made at McGill. An up and coming time is guaranteed for all.

FOOTBALL - Oct. 5 Queen's

Get your football ticket books now that they're on sale, so you too can sit with the world's only full length band concert to be interrupted at half time by o football game.

Thrill to the apathy as the Blue & White Rubber Band bach's at real music but fear well they're only allowed to play when the fans score. FROSH!! Grab your ATL card 2.5 million ruples and/or scorry on up to the stadium. You can grab an extra book for the wubile (wench), toou OUS REDHEAD!

Cum early to the games (choice seats gone by t:00 p.m.). Bring your hard hats (protection from flying objects). Mix available at the game. SAUCY SEX-KITTEN!

SOCCER - Wed. Sept. 30 Buffalo is hear to have a ball. RUGGER - Sat. Sept. 26 Michigao is here. Have another ball.

NOTE: Hart House's Athletic Wing will be open for recreational use on Sundays, starting Oct. 18. See the Hall Porter for further lutormation and order forms.

YUM YUM

Betty Bindon, the newly-appointed Dean of Women of Victoria College is, at 26 the youngest dean Vic has ever had. She is defipitely the youngest-THINKING Dean that Vic (or any other College) bas EVER had!! To wit:

It (premarital sex) can be highly educational but often motivation is wrong. Getting laid doesn't necessarily solve all problems. Guys are probably more hung up on sex because of the pressure to be sexual animals. Glrls can retreat into their roles as virgins since society says that if they are to be productive they must keep themselves pure for their husbands. I think that premarital sex can be both educationat and fun, but requires a maturity and objectivity that may be paradoxical within the actual situation."

Would that other deans possessed such views (The Unike Staff asserts that it would rather possess such deans) Iron cally, it would seem that Dean Bindon of Victoria College is, surpristingly enough, not Victorian Understandable, since the Dean of Women of New College is certainly not new (think about it

Dean Bindon's views provide a refershing contrast to the traditional "double-standard policy so revoltingly common at I" of T We engineers (and two or three artsmen) can take hope, therefore, that in the future, such opinions will continue to else to the forefront. We may yet dissolve the Victorian regime. The erection of a new and common standard may yet result. And it goes without saying that the possibility of new erections is uppermost in all our minds.

Technical Societies at U of T

There are a number of technical societies on campus to cater to the individual or specialized interests of undergrads looking for more tech-nical information and career counselling than is made available by the Faculty or the Engineering Society.

These technical societies attempt to create the opportunity that will bridge the gap between your academic studies and the art and practice of engineering. This is accomplished through contact with practising engineers whom members meet at locally scheduled meetings.

Magazines published by the societies are intended to keep members intermed of latest published intermediate and of the contract o

informed of latest published information and of upcoming technical con-

ferences.
A student can procure membership with the
ENGINEERING INSTITUTE OF CANADA
CANADIAN SOCIETY OF MECHANICAL ENGINEERS
THE SOCIETY OF AUTOMOTIVE ENGINEERS
THE CANADIAN SOCIETY OF CHEMICAL ENGINEERS
THE CANADIAN SOCIETY OF CHEMICAL ENGINEERS

THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGI-

while I will attempt to brief you with them as "legit-ly" as possible, information on fee schedules, branch offices, faculty advisors, and student officers, can be obtained from the respective departments — i

hope!!!
THE ENGINEERING INSTITUTE OF CANADA::
The E.I.C. was formed in 1887 and is established with nation-wide branches. Among the highlights of this well established 'Institute' is the publication of its own monthly magazine, ON-THE-JOB COUNSELL-ING whereby a student spends an afternoon with an engineer at his place of work, attending "any of its functions", including informative technical meetings and occasional social evenings. "EVERY student owes it to himself to join the technical society which he feels would benefit him the most, and then to mak good use of his membership" — CHIJRCH DENISON, E.I.C. STUDENT SECTION. CHURCH DENISON, E.I.C. STUDENT SECTION.

CANADIAN SOCIETY OF MECHANICAL ENGINEERS:::

Annual technical meetings are held on a variety of subjects. Speakers at meetings held are usually leading authorities in their respective fields (this would obviously apply to the other societies as well). Student members are encouraged to attend these meetings to hear the noted speakers and to enjoy the association and fellowship of senior practising mechanical engineers. There is a lot more! There is also a monthly publication issued to evident members. lication issued to student members.

CANADIAN SOCIETY FOR CHEMICAL ENGINEERING

The C.S.Ch.E was formerly the Chemical Engineering Division of the Chemical Institute of Canada (C.I.C.). Although it is now a Society with its own officers, it retains close ties with the C.I.C., it is in effect a

with its own officers, it retains close ties with the C.I.C., it is in effect a constituent society of the C.I.C. and members of the C.S.Ch.E are also members of the C.I.C. — so I understand

The Society holds meetings both internationally and locally, seminars lunch and dinner meetings and plant tours etc.

With an annual fee of about \$\$5.00 one gets twelve issues of "CHEMISTRY IN CANADA" and the "CANADIAN JOURNAL OF CHEMICAL ENGINEERING" for a year.

One understands that student membership is heavily subsidized.

The I E.E.E. furnishes you with a curriculum supplement in the form of a branch program, through which its members make contact

with current engineering practice.

Among its many highlights: either films or speakers are presented at meetings, student members interested in specialized topics as computors, power, electronics, microwaves meet monthly, attendance at IEEE sponsored national and international conferences at special student rates, it offers specialized courses in advanced engineering and math each year, engineering libraries at members' disposal, special student papers, competition with cash and travel awards, etc. Membership costs about \$5.00 per year.

SOCIETY OF AUTOMOTIVE ENGINEERS

The Society of Automotive Engineers is a technical society of those engaged in research and development, design, production, operation and maintenance of passenger cars, trucks, busses, aircraft, missiles, farmindustrial and construction material, their component parts, fuels and

There are monthly issues of the S.A.E. JOURNAL which publishes digest and summaries of papers presented at S.A.E. meetings and provides a continuous study of developments in ground, air, and space vehicle engineering. There are both local and national meetings of the Society where technical papers are presented by prominent engineers.

Take a look to your future and see what membership in the Institute of Electrical and Electronic Engineers can mean to you

*** Activities of U of T Student branch; Toronto Branch; Cnaadian Region and International Engineering Community

*** Association with the leading electrical/electronic engineers in Canada and

* Publications bringing you both surveys of the "State of the Art" and details of specific achievements in Student Journal; Current Phase Courante, the Canadian Publication; Spectrum; Proceedings; and 36 different journals ranging from Antennas and Propogation to Quantum Electronics to Information Theory. There is a whole world awaiting you in the IEEE

BONUS MEMBERSHIP IF YOU ACT NOW!

Contact:

Nobus Obukuro, IV ELEC. APSC, Chairman, IEEE Student Branch UofT

Prof. S.D.T. ROBERTSON, G250A or G242 IEEE STUDENT BRANCH COUNSELLOR



THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC.



Clean Air Car Race

Xlwan, breathable air recently became a possibility as a result of the Clean Air Car Race. The cars passed through Toronto on August passed inrough Toronto on August 24, and were met by a Civic reception. Tolke reporters, covering the race noted that the U. of T.'s "Miss Purity", showed the most ingenuity and student involvement of all the entries.

One car's team was asked, "How long did it take you to convert your car to its clean combustion status?'

The hazy reply of, "Well, whoever did it probably took about a day," showed the contrast with a day. Showed the contrast with Miss Purity, whose gracious lines were designed and executed in the Mechanical Building, and whose revolutionary electronic control system originated in the Galbraith

This Engineering excellence was recognized when Miss Purity came first in her class of hybrid vehicles, and shared the overall first place. Since then Miss Purity has triumphantly returned home, and presentation of the first place trophy will take place next Tuesday September 29 on the main campus at 1:00 P.M.

Departure from the status quo did not only show in the design of the car. The Civic Reception was unprecedented in its treatment of the LGMB. The Band was invited, yes even asked, to entertain the fortunate Torontians at City Hall, and was later invited inside to quench its insatiable thirst. This generosity was not to go un-thanked. The Band returned the three mounted policemen which it had caputred.

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AN INVITATION

Oct. 3 Oct. 24

THE FOOTBALL PARTY

All come & be with us - BAND - PEOPLE - PLACE - PLUS -8:30 pm

ALSO - Sat. Sept. 25 PRE-SEASON PARTY 182 St. George St. Delta Upsilon International

Everything you Ever Wanted to Know About Engineers

(But were afraid to ask)

- How is this saturation accomplished?
- Penetrating thoughts and hard work
- What is the Engineer's most important instrument?
- His "slip-stick". How big is the normal slide rule?
- Twelve inches
- Are some slide rules larger than others?
- Yes, while some Artsmen have been known to do simple manipula-tions on a 1" pocket model, there are some 5" ones, some 6" ones, some 10" ones, some 11" ones, some 12" ones, and a few measuring a full 15" have been recorded.

 Does size make a difference
 Yes. While a large one is more efficient, a small one is more manou-

- But how large should a slide rule be?
- A. Large enough to see.
 Q. How does the Engineer achieve the most enjoyable use of his slide
- A. In experimenting, commonly referred to as labs. Here the Engineer and his partner engage in frantic preparations calculations, and mutual excitations, hopefully leading to a successful climac within a
- Q. Is there anything an Engineer can do to ensure his Partner's enjoyment of experimenting?

 A. Yes. He should make sure his equipment is clean and functions smoothly. His equipment should be clearly visible and easily accessible. Experimenting with known methods on unknown subjects is popular in chemical engineering but is generally frowned upon.

 O. What are some of the known methods that you mention?
- Q. What are some of the known methods that you mention?

 A. The known method is the insertion of foreign substances, however some experimenters favour a combination of feel, smell, and even taste. (especially? see "fetishists")
- Is that healthy?
- A. Not always, but the satisfaction of successful climac of the experi-ment is often worth the discomfort.
- Q. How does the Engineer recuperate between labs?

 A. In lectures. Here the Engineer assumes a seated or semi-reclined posture and is able to relax with mild stimulants (all forms of printed matter) or turn his hand to such creative pursuits as paper airplanes match and tinfoil rockets or problem set forgery. Many Engineers even prefer a totally somnient relaxation. Occasionally, how-recommendations are to the leaves of intellegent stimulating neven to the ever, lectures provide a degree of intellectual stimulation even to the point of distracting the Engineer from the above relaxations. Although momentarily annoying, this is often found to be the most successful long-term benefit from lectures.
- Q. Must the Engineer prepare himself physically and/or mentally for lectures?

- lectures?

 A. Unfortunately, yes. This is known as studying.

 Q. How often should studying take place?

 A. Most Engineers study almost every night, but some are content to study only two or three times a week. Surprising as it may seem, some Engineers never even study at all. They mostly occupy themselves with female and alcoholic distractions. This activity, however, generally causes them to prematurely cum to the climax of their education after only nine months of Engineering.

 Q. What can be done for those who can't study at all, with or without these "distractions"?

 A great deal But it's important to understand that this problem af-
- A great deal. But it's important to understand that this problem affects not only those who can't study at all. Many Engineers who begin to study without difficulty often lose their erect posture before the end of the first assignment. In both cases, however, it's almost always an intellectual disorder that can be treated successfully by a qualified tutor and/or psyciatric service.



Be radical Re unreasonable Be self-righteous But . . . be sure

Today's universities are changing. Isn't it about time you changed too? Your girlfriends have been telling you all about them and now it's your turn to try Varsity's — the brand that knows all about a young women's problems.

Varsity's weren't invented by a leading gunacologist. In fact, they were dreamed up by a versafood's slop cleaner at New College who found their absorbancy nsurpassed.

You may need Varsity's only once a month. But the Dave Frank people (who know your needs) will give you a year's supply free every Monday, Wednesday and Friday at every major classroom, building and residence around campus

You're liberated now-Be intelligent Be informed The daughters of the Revolution use Varsitys Isn't it time you tried them? Varsitys: They're right up there



at Rochdale, we feel more like we do now than when we first came here.

The best thing about Rochdale is that it's ours. A six million dollar 18 storey building in downtown Toronto owned by its residents. Who annually elect a council who hires the 'administration'; who are from, and work for, the community. Community. The key word in Rochdale's present development. A small town of 850 people a community with its own government, its own bureaucracy, police force, stores, restaurants, movie theatres, drama group (Theatre Passe Muraille), printing house (Coach House Press), its own daily newspaper (comes out twice a week) and a library. Plus a few odds & ends like art studios, a medical clinic, photography workshops, a bookbinding operation, music rooms, and a day care centre. These facilities are not provided by Rochdale's "administration" The creation and development of all projects are a result of individual commitments. You must create your own environment

for living and working.

The development of our community is a natural organic process, influenced and directed by all residents. We deal with real problems, with solutions that have immediate and actual results. We learn from the consequences of our actions. As our community develops, so we develop.

Life in Rochdale is not restricted by rules of behaviour set down by an impersonal landlord. Limits are defined on a personal basis, between residents, only when the freedom of an individual begins to infringe on that of others. Communication of mutual needs act as our law mak-

Rochdale started as a "free school" defining itself in terms of that which it was not. As we enter our third year, we have discovered the positive direction of our learning through our experience as a human community. Participation in our experiment is simple: come live with us.

ROOMS BY THE MONTH \$50-85 ROCHDALE COLLEGE 341 BLOOR ST, WEST 921-3168.

The Incredible Shrinking Privatte Sector

The Ascent of John Maynard Keynes in Heaven

(to be sung raucously, offkey, in 2/4 time, by all the government economists of Canada, to the tune of ''We are the Engineers'')

O we're economic planners, O we're social engineers; we'll abolish half your capital in under half a year; we're Gordonites and Bensonites; we'll fill your hearts with fear, while your taxes spiral on!

Chorus: Glory, glory, ballyhoo, bah! folks, you've got it comin' to ya: if you don't defend your rights, they will vanish from your sight, while your taxes spiral on!

We'll penalize the competent to build a Hellfare State, passing reams of legislation, every crisis to abate; opposition, if at all, will be too little, or too late 'cause that's the way it's always gone!

Skulduggery and thuggery will nab your property for our Medicare and Deadicare and Wars for Poverty thus we'll tear away the final, tattered rags of liberty from our hopeless, helpless pawns!

copyright Eric Layman, 1970

N.B.; Anyone who, after reading this poem, proves beyond doubt that bureaucrats and humans are different species, can shut me up by having me indicted, under the Hate-Literature Bill, for spreading racist propaganda. Just try it.



Everything E cont.

- Q. Is this treatment painful?
 A. In the case of the tutor, only to the bankbook. In the case of the psychiatric service, only to your false pride, and phony disdain of mental and/or intellectural assistance. It should be noted, however, that for this price one can experience total studying pleasure.
 Q. What are the other duties and/or responsibilities of the Engineer?
- To be totally and/or completely excrogenating
- Can a Freshman be truly excrogenating?
- Only after years of extensive intercourse with the official organs of the Engineering Society (eg. Toike Oike)
 Is Toike Oike essential then to the Engineering experience?
 All experience is essential. Toike Oike is excrogenating.

- Is a reactionary and pornogra phic newspaper like Toike Oike acceptable among Artsy society? Certainly not. Tolke reading is, however, to be encouraged as a
- healthy excercise among consenting adults in private.

 I see. Well, what about the Tiny Toike?

 Such a Question reveals a basic misunderstanding of the Tiny Toike.
- It is merely a means of communication to initiate the tender and loving experience of a caper.
- What is the purpose of these capers?

 To promote intercourse between outsiders (both non UofT wenches and those of other faculties, residences or sex) and Engineers.
- Who participates in these capers?
 The penetration is lead by such spearhead groups as the Brute Force
 Committee and the Lady Godiva Memorial Band but all Engineers
- are encouraged to participate.

 How do I recognize these spearhead groups you mentioned?

 They have many distinguishing traits. For example, the BFC always assumes a male-dominant posture while the LGMB prefers to blow.
- Q. Is a great deal of organization required to promote these large scale intercourse groups'
 - Yes. This is provided by the Engineering Society, a dedicated group who attempt to increase their own significance by ruthlessly promoting Engineering and downgrading all other Faculties. This seems like quite a job. How many students engage in Engineer-

- What is the chief cause of such a low figure?



Athletics

On behalf of the Athletic Association I would like to extend an invitation to all Skulemen to participate in all our athletic activities. The Athletic Association supports ten sports and everyone is encouraged to try out. Notices are put up regularly on the Athletic notice board outside the faculty office in the Galbraith Building. Many sports are starting now, so consult this notice board as soon as possible.

Last year, to encourage participation in sports a special class

trophy was introduced. To find out about how points are awarded for 'S' letters, free booklets are available at the Athletic Stores next door to Room SF-135 most days from 1-2 p.m.

Engineering won the Reed Tro-phy for Athletic Prowess last year and it is hoped with your support we will win it again this year. For further information contact me at 248-2262

By: Max Bosotti (Pres. Athletic Ass'n)

Dear Abby (Hoffman)

My son wants to become an Engineer. I have pleaded with him to no avail and am worried sick What do I do?

Ceta Rameklawentsting

Dear Ceta

Write to SAC Information Officer, Ken McEvoy, for more infor-

Dear Abby, Since \$1,000 is not sufficient to ensure your arrival at our pleasant festival, if we offered you \$2,-000 could you possibly make it? At least for a few minutes, huh? Michael Kaufman, age 19½.

Dear Michael.

You filthy, capitalistic imperi-alistic neo-colonialist war monger! I wouldn't dream of guaranteeing a speech for less than \$3,000 plus expenses.

Love Abby

Dear Abby,

My son wants to go to school and What learn public speaking. should I do?

(Mrs.) Martha Hoffman

Dear Mom. You should let him (her?) learn to speak. He (she) will then be able to charge 150% more for a speaking engagement.

Abby

Dear Abby.

My son works for Dow Chemical, making napalm. Is this morally wrong? What should I do?

Love, W. R. Richardson

Dear W.S.,

As I understand it, napalm is 80% more efficient than kerosene. We could use a man like that. Please send his name and address.

Love, Abby

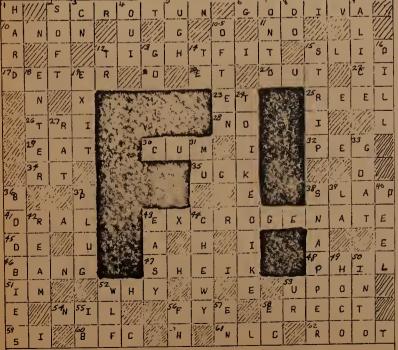


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FOIKE PUZZLER SOL'NS PAGE



UNCLASSIFIED

UNCLASSIFIED ADS (For real - even)

FOUR SALE: TRIUMPH 500 Tiger 100 . . only 5300 miles . . great mechanical shape . . must sell call Balex 783-9203 No reasonable offer refused

FAME! extremely attractive girls

desired by two amateur photogra-phers as models for outdoor (autumn) and indoor photography. Some modelling experience and partial nudity desirable, but not essential. Phone Mike 486-0095

WANTED: A fierce Russian Wolfhound to guard a famous S.A.C. doorway from pilfering vandals.

THE UNIVERSITY HEALTH SERVICE

MATERIA (M. 1901) (M. 1904) (M. 1904

Services Available, (St. George Campus)

1 Clinic Service: Any student may consult a staff physician at 256 Huron Street during University office hours throughout the year

2 Psychiatric Service: 2 Bancroft Street. Appointment in person of by phone 928-2441.

phone 928-2441.

3 Athletic Injury Services Hart House Surgery, basement of the Athletic wing. Hart House, mid-September to mid-April.

4 30 p. in. 16-30 p. m.

4 Infirmary 42 St. George Street, mid-September to mid-May

(Closed over Christmas holidays).

5 To Obtain a Physician's Advice, apply in person or by telephone at the St. George division of the Health Service, 256 Huron Street (928-2459).

Evenings, Nights, Week-ends and Holidays

Evenings, Taglies (except Christmas). Monday to Friday, 5-00 p.m. to 9-00 a.m. Saturday 12:30 p.m. to Monday 9:00 a.m. Call: Infirmary 928-2458 When Infirmary is closed or if no reply. Call: University Switchboard 928-2011 and ask for a Health Service Physician.

Insurance: All students are strongly urged to purchase Ontario Hospital Insurance and OHSIP Information and application forms are available at the Health Service

Toike Joikes

An engineer appeared at a costumers and asked if they had any fig-leaves as he was attending a masquerade ball and wanted to go as

'Certainly," said the clerk, get-

ting out a fig-leaf.
"That won't do, said the engineer. "I want a much larger one than

So he got out a larger size

"No, that won't do It will have to be a great deal larger than that." "Well," said the clerk," here's the

largest fig-leaf in the place."
"No," said the engineer. "That's
still not large enough."

"Well then I'm sorry," said the clerk, "but that's the biggest fig-leaf we have. I'm afraid you will have to go as something else. If I were you, I would just throw the damn thing over my arm and go as a gas pump.

Have you heard what to do in case of fall-out? Re-insert and shorten strokes.

The Engineering Handbook de-fines a level-headed artsie as one who's brains are slopping out of both ears at the same time

Every Friday afternoon the gam-bler withdrew \$10,000 from the

bank and returned Monday morning with double the sum.

After many months, the curious bank manager approached the gambler during his usual Friday visit and inquired as to what he bet

The gambler replied, "Well, I'll bet you \$5,000 that by Monday at noon your balls will be square.

The astonished manager quickly agreed And as Monday noon rolled around, his furtive probe proved all was still well.

At the stroke of noon, the gambler

appeared with another man.
"Well," said the Manager. "I
guess you've lost the bet."

You don't mind if I check?" replied the gambler and when the banker nodded he proceeded with the examination "Oh no," moaned the other man "I bet him \$25,000 he couldn't grab the bank manager by the balls!

Einstein masturbating - a stroke of genius

Then there was the over-eager bride who came, walking down the

Did you hear about: the artsie who hijacked the McGill train to Cuba

the engineer who drove it. the conductor who got it there. the medsman who delivered it the Toike Editor who killed this last line.

Then there were the two male artsies walking down the street who passed an obviously married couple who were arguing furiously. "See," said the one artsie to the other. "I told you mixed marriages never work."

Quiz: Why are the sac doors always open? Did they ever exist? For the answer see pg. 13

Toike Contest!!!! No. 4761 How do you separate the Trinity men from the boys? Answer in next issue of the Toike. Address entries to Tolke Jolkes, c/o the Engineering Stores. Prize: 2 LGMB records for the price of three. Toike Employees and their nubiles are ineligible to partici-

Vicki Ryder has been awarded the Magical Mouth Award for this issue for saying "Toike Joikes" 5X quickly at the end of make up. Newell & Pike

SOUISH OUT IN ADEQUATE REPRODUCTION



OLIVETTI COINFAX

NOW at the, ENGINEERING STORES

Cuming Soon

- · Hair Styles by Claude or 'How I spent an evening Shampooing with
- Panting Shots: Four Hours in a Lab with Ellie Jones.
 The Care and Securing of Virgins or: Harum Scarum by Brian Miller.
- Diary of an S.O.B.* by Mark Feldman. - AND -

o Exclusive Interview

Alice D. on The Joys of Bachelorhood. Transcribed on the Eve of his Engagement.

*Symphony Orchestra of Bohemia

